Message

From: Roberson, Ruth (MPCA) [ruth.roberson@state.mn.us]

Sent: 1/30/2018 7:38:33 PM

To: Robinson, Randall [robinson.randall@epa.gov]
CC: Brown, David L (MPCA) [david.l.brown@state.mn.us]

Subject: RE: USG modeling contact

Randy,

3-4pm tomorrow we are free. You can just call my office phone.

Let me know if that works.

From: Robinson, Randall [mailto:robinson.randall@epa.gov]

Sent: Tuesday, January 30, 2018 12:29 PM

To: Roberson, Ruth (MPCA) <ruth.roberson@state.mn.us> **Cc:** Brown, David L (MPCA) <david.l.brown@state.mn.us>

Subject: RE: USG modeling contact

Hi Ruth,

Thanks for the reply. Any chance of discussing sometime today or tomorrow? I'm having a call with OAQPS/ORD on this issue and it would good to have your input prior to that call.

I'm available this afternoon except for 2pm CST. Open tomorrow pretty much after 11am.

Otherwise, I am free Friday or Monday.

Randy

Randy Robinson Air and Radiation Division EPA Region 5 312 353-6713

From: Roberson, Ruth (MPCA) [mailto:ruth.roberson@state.mn.us]

Sent: Tuesday, January 30, 2018 12:06 PM

To: Robinson, Randall robinson.randall@epa.gov
Cc: Brown, David L (MPCA) david.l.brown@state.mn.us

Subject: RE: USG modeling contact

Hey Randy,

Sorry I missed your calls. I'm always running from meeting to meeting. We did review some modeling that involved CTDMPlus and we'd be happy to talk about what we learned.

We are around Frinday morning or Monday morning of next week if that works. Otherwise feel free to propose a time. I'm cc'ing David Brown because he is the modeler here that took a look at USG's proposed modeling.

Ruth

From: Robinson, Randall [mailto:robinson.randall@epa.gov]

Sent: Tuesday, January 30, 2018 10:42 AM

To: Roberson, Ruth (MPCA) < ruth.roberson@state.mn.us >

Subject: RE: USG modeling contact

Hi Ruth,

Tried to call a couple times. I will be the modeling contact for any USG modeling. Dan is the enforcement contact (although he has some modeling experience.)

USG hasn't submitted any modeling recently but the latest information they shared during a meeting a couple weeks ago involved CTDMPlus. We haven't given a thumbs up or down yet on that approach.

I'd be interested in talking with you guys as well when you have a few minutes. Let me know when would be a good time to give you a call.

Thanks, Randy

Randy Robinson Air and Radiation Division EPA Region 5 312 353-6713

From: Roberson, Ruth (MPCA) [mailto:ruth.roberson@state.mn.us]

Sent: Wednesday, January 24, 2018 2:44 PM

To: Robinson, Randall < robinson.randall@epa.gov>

Subject: FW: USG modeling contact

Hi Randy,

Will you be reviewing the modeling for USG? I can't find where Dan Schaufelberger works and have not worked with him on anything before. Is he a modeler?

I'd like to understand what the modeling submittal covered as we reviewed their earlier modeling submittal and had a few issues with it. Just curious, in case we end up looking at it in the future.

Thanks, Ruth

Ruth Roberson

Supervisor | Risk Eval. & Air Modeling Unit, Air Assessment Section, EAO Division Minnesota Pollution Control Agency, 520 Lafayette Rd. N., Saint Paul, MN 55155 ruth.roberson@state.mn.us | 651-757-2672

From: Boeck, Cory (MPCA)

Sent: Wednesday, January 24, 2018 1:50 PM

To: Roberson, Ruth (MPCA) < ruth.roberson@state.mn.us>

Subject: Fwd: USG modeling contact

Sent from my Verizon Wireless 4G LTE smartphone

----- Original message -----

From: "Dickens, Brian" < dickens.brian@epa.gov>

Date: 01/24/2018 1:45 PM (GMT-06:00)

To: "Boeck, Cory (MPCA)" < cory.boeck@state.mn.us>

Cc: "Schaufelberger, Daniel" < schaufelberger daniel@epa.gov>

Subject: USG modeling contact

Cory:

I got your voicemail. There are a number of people that will be involved in reviewing USG's protocol and modeling. But the best single point of contact, someone with modeling experience and that knows the enforcement case (NOV, negotiations, etc), would be Dan Schaufelberger, 312-886-6814, whom I copied on this email.

Feel free to reach out to him. If there are questions he can't answer, he will certainly pull in others.

Brian Dickens, Chief
Air Enforcement and Compliance Assurance Section
U.S. Environmental Protection Agency
Chicago, Illinois

Ph: 312-886-6073